

INFORMATION REPORT

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Meetings of the Directors of Nationalized
Concerns Engaged in the Manufacture of Electric
and Radio Equipment

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SUPPLEMENT TO
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THIS IS UNEVALUATED INFORMATION

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1. VEM Transformatoren und Röntgenwerk, Dresden, VEB

DO NOT CIRCULATE

a. The following production statistics were reported on 8 October 1951:

	<u>For September</u>		<u>For October</u>	
	<u>Messwert</u> (List price?)	<u>Effective</u> <u>price</u>	<u>Messwert</u>	<u>Effective</u> <u>price</u>
Target for month	1,963.2	1,890	2,045.7	1,891
Actual for month	3,105.8	2,997.3	-	-
Fulfillment in percent	158%	159%	-	-
Target since beginning of year	14,617	14,482	16,662.7	16,373
Actual since beginning of year	14,960.8	15,361.9	-	-
Fulfillment in percent	102%	106%	-	-

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b. The factory had by the end of September completed all the reparations orders placed for the year, whose total value was 56,200 DM.

c. The following comments were made on important orders on 8 October:

1) USSR Export [redacted] for 5 (transformers) Type DOS 6300/45. Copper arrived for one transformer at the beginning of October; therefore, only one would be finished by the end of the month. Copper would arrive for the remaining four transformers towards the end of October.

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- 2) USSR Export [] for 1 Type FDOSFL 12500/110. This could not be completed as planned because the copper had not arrived as promised in September. 50X1-HUM
- 3) USSR Export [] for 90 regulating aggregates for delivery by 15 December. These cannot be produced because supplies of the necessary copper cannot be guaranteed. 50X1-HUM
- 4) An especially important order was said to be the manufacture of the five cable trucks.
- d. Orders received for delivery in 1951 amounted to about 27,000,000 DM, whereas, production to the value of only 15,143,000 DM had been authorized for the year. If sufficient copper could be guaranteed, then goods to the value of 20,195,000 DM could be produced during the year. Orders to the value of over 12,000,000 DM had already been received for 1952, and orders to the value of an additional 6,000,000 DM would have to be brought forward from 1951.
- e. Raw materials:
- 1) Sufficient quantities of transformer sheet metal had been received in September.
 - 2) Some deep drawn sheet for radiators had been received, and an additional 70 tons of 1 mm thickness were expected in October.
 - 3) The copper supply situation was very critical. Hettstedt(1) could not supply a sufficient quantity because they were working on urgent direct reparations orders. Fourteen tons arrived from Hettstedt in September and four tons from KWO(2) (Kabelwerk Oberspree). Thirty-five tons were required for October.
 - 4) Gera could not supply condensers because of the shortage of aluminum foil.
 - 5) Jenaer Glaswerk Schott und Genossen, Jena (4), could not supply sufficient quantities of lead glass foil.
- f. A reparations order for 136 voltage converters (Spannungswandler) type DOUK 10 valued at 87,500 DM and 24 3-phase dry transformers, value 14,300 DM, had been cancelled. No other customers had as yet been found for these goods.

2. VEM Lokomotivbau-Elektrotechnische Werke, Hennigsdorf VEB (8 October 1951)

The plant manager, Lente, reported on the results of his trip to Hungary. He had received inquiries on the delivery of the following goods worth about 20,000,000 DM to be delivered up to 1955:

- 108 furnaces of various sizes (up to 40 m. long).
- 6 ore transport trucks.
- 14 steam locomotives (up to 70 tons).
- 125 special trucks.
- 40 large rectifiers.
- insulating material.

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3. VVB RFT

- a. [redacted] about 60,000 telephones type W 38 would be required for export to China by the end of the first quarter of 1952. Of these about 15,000 would probably be fitted with "Blindscheibe". 32,000 telephones held in stock in the factories in Nordhausen and Bad Blankenburg were to be overhauled and used to meet part of this order.
- b. The RFT Gerätewerk Friedrichshagen was to be combined with the factory ~~Stern~~ Radio Berlin after 1 January 1952.
- c. The plant manager of the factory in Koelleda had complained that the RFT Funkwerk, Koepenick, VEB(3), had refused to adopt the version of the echo-sounding device developed by Koelleda and was developing a new Echolot, for which 150,000 DM had already been granted. Koelleda had already spent 100,000 DM on development, which expense it had been hoped the Funkwerk Koepenick would take over. However, it was made clear that the Echolot being developed by Koepenick was for deep-sounding, for which purpose the Echolot made by Koelleda could not be used.

4. RFT Fernmeldewerk Leipzig VEB (2 October 1951)

- a. The following degrees of priority were agreed upon for use within the factory in the allocation of new materials and production facilities:

- Priority 1:
- 1.1 V. 12-systems (amplifiers or boosters).
 - 1.2 Cabinets for Wismut AG
 - 1.3 Relay rails for ME 8 for Bautzen(1)
 - 1.4 Relay pole changers for Bautzen
 - 1.5 Radio relay system (Ortsleitungsübertrager)
- Priority 2:
- 2.1 TFC apparatus (carrier frequency telephones).
 - 2.2 TFC testing apparatus
 - 2.3 Exit and entry relay system (Übertrager) (for export to Poland)
 - 2.4 Manual exchange for teletypewriters
 - 2.5 Relay station (Gabelgestelle)
 - 2.6 Fuse and warning light units
- Priority 3: Group dialling apparatus, telegraphic program, small testing booths, and accessories for the Post Office.
- Priority 4: Subexchanges, alarms, earphone capsules, door openers and medium circular relays.

- b. The following production statistics were reported:

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		<u>September</u>		<u>October</u>
		<u>Actual</u>	<u>Target</u>	<u>Target</u>
Carrier frequency telephone apparatus	110 units	110	-	
	30 app.	30	60 TFC.	
	110 "Einschübe"	60	50	
Subexchanges (wall booths)	79	39	47	
Subexchanges (upright booths)	14	0	7	
Medium circular relays	25,000	12,493	12,000	
Relay rails for ME 8	174	not 100%	64	
Blinker device (Glimmschutzgerät)	150	120	30	
Post Office repair program	1,000	661	1,200	
Relay pole changers	-	-	150	

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c. Export and other priority orders mentioned on 2 October included the following:

18 additional TFc apparatus ordered by Poland 50X1-HUM
 15 " " " " " Czechoslovakia

14 additional TFc apparatus ordered by Poland
 5 " " " " " Czechoslovakia
 shipment planned for November 1951

15% spare parts for apparatus listed in the minutes
 dated 8 September

15 units and "Einschübe" for TFc.1
 15 " " " " TFc.2
 5 " " " " TFc.3
 5 " " " " TFc.4

Delivery by March 1952. Additional spare parts:

30 units and "Einschübe" for TFc.1
 25 " " " " TFc.2
 5 " " " " TFc.3
 5 " " " " TFc.4

20 subexchanges for Wismut AG, including
 2 stations type Vlll/300
 7 " " Vlll/200

7 subexchanges for Wismut AG. Type S/80/20 with
 supplementary booth

3 subexchanges Type Vlll/300 for delivery in 1952
 to Wismut AG.

includes 50 small 24 volt testing booths for Wismut AG,
 and 100 60 volt testing booths for an unspecified customer.

1 manual teletypewriter exchange for Wismut AG
 2 " " " " State Security
 2 " " " " Büro für
 Wirtschaftsfragen

53 " " " " 30 subscribers

20 " " " " 90 " 50X1-HUM

20 " " " " 30 "

200 Type A exit and entry relay system (Eingangs- und
 Ausgangs-Ueberträger) for export

100 Type B "

120 Type C(7) "

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5. RFT Geraetewerk Chemnitz VEB (6 October 1951)

The plan for September had been 112% fulfilled. The production planned for the month of October was the following:

- 2,500 Transformers
- 3,200 Switchboard instruments
 - 600 BMW gas gauges
 - 500 Studebaker gas gauges
 - 10 Portable ohm meters
 - 60 Table instruments
 - 20 Optical instruments (Lichtmarken)
 - 40 Optical galvanometers
- 200 Lead testers
 - 80 Portable wattmeters
 - 5 Switchboard wattmeters
 - 10 Ratchets (Kurbel)
 - 10 Wheatstone bridges (5 decade)
 - 5 Wheatstone bridges (6 decade)
 - 5 Thomson bridges
- 100 "Multizet alt"
- 400 "Multizet new"
- 600 Vibrators
- 100 Buzzers
- 100 Earphones for measuring bridges
- 1,330 Double headphones
 - 600 Polarized relays
 - 800 Relays "42"
- 4,000 "Thermofedersaetze"
- 3,000 Motor car regulators
 - 800 Motor cycle regulators
- 2,500 Counters (Zaehlwerk)
 - 30 Single pole switches
 - 30 Double pole switches
- 160,000 DM "Pico" miniature railway
 - 30 each of lower and upper carriage and type lifting racks (Ober.-Unterwagen u. Typenhebelkorb) for teletypewriters

6. VVB IKA (6 October 1951)

- a. Negotiations were continuing in connection with the order to be placed by SAG Kabelwerk Koepenick with IKA Kabelwerk Adlershof.
- b. The production of the VVB IKA Daimonwerke Arnstadt was as follows in the first half of 1951.

	<u>Number</u>	<u>Value</u>
Battery torches	573,000	743,000 DM
Small bulbs	2,693,000	565,000 DM
Contract work		28,000 DM




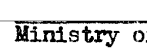



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- (1)  Comment: Probably Kupfer- und Messingwerke Hettstadt, SAG Marten.
- (2)  Comment: Now named OSW Oberspreewerk (SAG Kabel). 50X1-HUM
- (3)  Comment: Not further identified.
- (4)  Comment: Now Optik Schott- und Genossen VEB, directly under the
Ministry of Machine Construction. 50X1-HUM
- (5)  Comment: Now directly under the Ministry of Machine Construction.
- (6)  Comment: RFT Fernmeldewerk Bautzen.
- (7)  Comment: The information in this paragraph is based on the minutes
of a production conference of the RFT Fernmeldewerk, Chemnitz, VEB, held
on 2 October 1951.

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